

ABSTRACT

A solid electrolytic capacitor includes a capacitor
5 element 2, an anode lead terminal 3 electrically connected to
an anode of the capacitor element, a cathode lead terminal 4
electrically connected to a cathode of the capacitor element,
and a package 5 which is made of synthetic resin and hermetically
seals the capacitor element. The lead terminals are embedded
10 in the bottom 5a of the package with the lower surfaces of the
lead terminals exposed at the bottom surface of the package.
The anode lead terminal and the cathode lead terminal are
respectively formed with standing pieces 8 and 9 at portions
corresponding to side surfaces 5b, 5c of the package, and the
15 standing pieces have respective outer surfaces exposed at the
side surfaces of the package. This structure enhances the
soldering strength and facilitates the visual inspection of
the quality of the soldering.